EMEF	RGE	NC	//AU	IXILIARY	GENERAT	OR OPERATING LOG (INSF	PEC	TIO	N TE	ESTIN	G)	
1. ENGINE DATA						6. VOLTAGE REGULATOR (See Note 1)						
a. MAKE			b. MODEL				S	U	N		REMARKS	
c. SERIAL NUMBER			d. F	PM		a. REGULATOR MOUNTS						
						b. RHEOSTAT CONDITION (Corroded, connections,						
e. HOUR METER			(1) S	START	(2) FINISH	etc.	- I		<i>(</i> 2	<b>N</b> ( 4)	<u> </u>	
( INODESTICAL TEST OPERA	DATE	7. AUTOMATIC TRANSFE				Note 1,						
f. INSPECTION TEST OPERATOR g. DATE							S	U	N		REMARKS	
h. BASE/POST				NIT		a. CONTACTS BURNED						
		b. MECHANISM BINDING										
2. ALTERNATOR DATA												
a. MAKE			b. N	MODEL		c. WIRING DAMAGED						
c. SERIAL NUMBER				(W RATING		d. COMPONENTS OVERHEATED						
e. VOLTS				HASE		8. COOLING SYSTEM (See	e Not	e 2)	•			
						a. TEMP. DURING STANDBY			b. TI	EMP. DU	RING OPERATIONS	
g. SHOP SUPERVISOR					h. DATE	c. COOLANT ADDED (Level)			d A	NTIFREE	ZE PROTECTION (See	
i. LOCATION (Building)				ECORD IDEN	T NUMBER				Note 3)			
3. GENERAL CONDITIONS (See No						e. FAN BELT CONDITION	e. FAN BELT CONDITION f. RADIATOR AND LOUVER CONDITION					
	s	U	N	F	REMARKS	9. LUBE OIL SYSTEM						
a. CLEANLINESS						a. OIL CHANGED (X) YES NO	a. OIL CHANGED (X)  b. OIL ADDED (Sum level)  YES NO  YES NO					
b. EXHAUST CONDITION						c. LUBE OIL CONDITION (Visc	cosity)		d. LI	EVEL IN	GOVERNOR	
						ITEM (See Note 2)	ALTERNATOR EXCITER					
c. ENGINE VIBRATION						10. KW LOAD						
d. LOOSE ITEMS (Bolts, Linkage, etc.)						11. AMPERAGE	PH1	Р	H2	PH3		
e. TURBO VIBRATION						-	PH1	P	H2	PH3		
f. WATER LEAKS (X) g. LOCAT				OF LEAK		12. VOLTAGE						
YES NO 4. FUEL SYSTEM (See Note 1)						13. BRUSHES AND BRUSHES RIGGING						
4. FUEL STSTEW (See No	s	U	N	F	REMARKS	14. SLIP RING						
a. FUEL LEVEL (Day Tank)				-		CONDITION						
b. FUEL LEVEL (Storage						15. COMMUTATOR CONDITION						
Tank) c. WATER DRAINED (X)	4 5	ILEL	LEAK	<b>S</b> (Y)		16. VOLTAGE (Commercial)	PH1	Р	H2	PH3		
YES NO	<b>.</b> .	YES		NO		17. BATTERY CHARGER						
e. LOCATION OF LEAK						a. VOLTS						
5. BATTERY BANK (See Note 1)						18. HYDROMETER	19.5	TΔF	RTING	ΔIR	20. AMBIENT	
	s	U	N	F	REMARKS	READING	(Psi) TEMP. ( F)				-	
a. CONNECTIONS						21. FILTER CHANGE						
						a. LUBE OIL (X) b. FUEL (X) c. AIR INTAKE (X)						
b. CLEANLINESS						YES NO	YES NO YES NO YES NO					
c. ELECTROLYTE LEVEL						22. UNIT STARTED ON (X)  1ST TRY  2ND	TRY		3RI	D TRY	NOT AT ALL	
Use the reverse side of this form and/or 8-1/2 x 11" paper if required for additional comments, continuation of item entries (identify by item number),												
and for corrective action(s) taken.  NOTE 1: Mark S for Satisfactory, U for Unsatisfactory, N for Normal, or indicate in Remarks column, as applicable.  NOTE 2: Enter data as indicated. Where no instrumentation is provided, indicate Satisfactory, Unsatisfactory, etc., as applicable.  NOTE 3: Enter Antifreeze Protection as the freeze temperature in degrees (F) as indicated on an appropriate hydrometer.												